Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1.   (Currently Amended) A method for advertising on a mobile device, the method
      comprising:
            storing [[an]]a plurality of advertisements on a mobile device;
            initiating a wireless communication involving the mobile device;
            determining a time required to complete the wireless communication; and
            selecting one of presenting the stored advertisements to present on the mobile
      device during at least a portion of the wireless communication if the determined time is
      longer than a threshold time.

2.   (Original) The method of claim 1 further comprising downloading the advertisement to
      the mobile device over a wireless interface.

3.   (Original) The method of claim 1 wherein the wireless communication comprises a
      download of data to the mobile device.

4.   (Original) The method of claim 3 wherein the download of data comprises data used by
      an application running on the mobile device.

5.   (Original) The method of claim 4 wherein the application comprises a Binary Runtime
      Environment for Wireless application.

6.   (Original) The method of claim 3 wherein the download of data comprises an application
      file.

7.   (Original) The method of claim 3 wherein presenting the advertisement on the mobile device comprises presenting the advertisement during a delay period, with the delay period representing a time during which the download of data occurs.

8.   (Original) The method of claim 1 further comprising:

   determining that the stored advertisement has expired; and

   sending a notification of the expiration in response to the expiration determination.

9.   (Original) The method of claim 8 wherein the notification comprises a request for a new advertisement.

10. (Original) The method of claim 8 wherein the determination that the stored advertisement has expired is based on at least one of an expiration time and a number of times the advertisement is presented.

11. (Original) The method of claim 8 wherein the notification comprises a request for a new expiration time.

12. (Original) The method of claim 8 further comprising receiving a new advertisement in response to the notification.

13. (Original) The method of claim 12 further comprising receiving at least one of an expiration time for the new advertisement and an assigned number of times to present the new advertisement.

14. (Original) The method of claim 1 wherein the stored advertisement comprises a bitmap.

15. (Original) The method of claim 14 wherein the bitmap comprises multiple frames, with presenting the advertisement on the mobile device comprising sequentially displaying the frames.

16.   (Original) The method of claim 1 further comprising monitoring at least one of a number of times the stored advertisement is presented and a frequency that the stored advertisement is presented.

17.   (Currently Amended) An article comprising a machine-readable medium storing instructions for causing one or more processors to perform operations comprising:

storing a plurality of advertisements on a mobile device;

receiving an indication of a wireless data communication involving [[a]]the mobile device;

determining a time required to complete the wireless communication; and

selecting one of the stored presenting an advertisements to present on the mobile device during the wireless data communication if the determined time is longer than a threshold time.

18.   (Original) The article of claim 17 wherein the machine-readable medium further stores instructions for causing one or more processors to perform operations comprising:

identifying expiration data associated with the advertisement;

determining if the advertisement has expired based on the expiration data; and

sending a notification of the expiration.

19.   (Original) The article of claim 18 wherein the expiration data relates to one of a number of times the advertisement is presented and an expiration time.

20.   (Original) The article of claim 18 wherein sending the notification comprises sending one of a request for a new advertisement and a request for new expiration data to a remote server.

21.   (Original) The article of claim 17 wherein the indication of a wireless data communication is received from an application running on the mobile device.

22.   (Original) The article of claim 21 wherein the application initiates the wireless data communication.

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23. (Original) The article of claim 22 wherein the wireless data communication involves data needed by the application to perform an operation requested by a user of the mobile device.

24. (Original) The article of claim 22 wherein the application runs on a Binary Runtime Environment for Wireless platform.

25. (Original) The article of claim 17 wherein the machine-readable medium further stores instructions for causing one or more processors to perform operations comprising maintaining statistical data relating to the advertisement.

26. (Currently Amended) A communications system comprising:

a wireless telecommunications network operable to support communications with mobile devices;

a central advertising server in communication with the wireless telecommunication network and adapted to store advertisements for presentation on mobile devices during wireless data communications that cause a delay on the mobile devices, wherein the central advertising server is further adapted to:

receive a request for a new advertisement from an advertising application on a mobile device storing one or more advertisements;

receive information related to one of the stored advertisements from the advertising application on the mobile device;

update a database record associated with the one of the stored advertisements based on the received information;

determine whether at least one new advertisement is available; and

transmit a selected new advertisement to the mobile device if at least one new advertisement is available, wherein the advertising application on a mobile device presents the new advertisement during the delay if the delay is longer than a threshold time.

27.   (Currently Amended) The communications system of claim 26 wherein the <u>information</u> <u>related to the one of the stored advertisements includes statistics relating to the one of the</u> <u>stored advertisements, and the</u> central advertising server is further adapted to track <u>the</u> statistics ~~relating to advertisements~~.

28.   (Currently Amended) The communications system of claim 27 wherein the statistics relating to <u>the one of the stored</u> advertisements include at least one of a number of times the <u>one of the stored</u> advertisements ~~have~~ <u>has</u> been presented on <u>the</u> mobile device[[s]], a number of presentations that have been assigned to <u>the</u> mobile device[[s]], a number of requested presentations for ~~each~~ <u>the one of the stored</u> advertisement<u>s</u>, and an expiration time for ~~each~~ <u>the one of the stored</u> advertisement<u>s</u>.

29.   (Original) The communications system of claim 26 wherein the central advertising server is further adapted to:

      assign a number of presentations for the selected new advertisement; and

      transmit the assigned number to the mobile device.

30.   (Original) The communications system of claim 26 wherein the central advertising server is further adapted to:

      assign an expiration time for the selected new advertisement; and

      transmit the assigned expiration time to the mobile device.

31.   (Original) The communications system of claim 26 wherein the central advertising server is further adapted to select the selected new advertisement according to a priority weighting procedure.

32.   (Original) The communications system of claim 31 wherein the priority weighting procedure relates to at least one of a remaining number of requested presentations for each advertisement and a time remaining until an expiration time for each advertisement.

33.   (Original) The communications system of claim 26 wherein the central advertising server is further adapted to:

     determine if a new expiration time for a current advertisement is available if at least one new advertisement is not available; and

     transmit a new expiration time for the current advertisement if a new expiration time for the current advertisement is available.

34.   (Currently Amended) A method of advertising on a mobile device, the method comprising:

     storing ~~one or more~~ a plurality of advertisements on a mobile device;

     initiating a wireless communication session involving the mobile device;

     determining a time required to complete the wireless communication, the time representing a period of delay in the wireless communication session; and

     presenting ~~one or more of~~ a rotation of the stored advertisements on the mobile device during the period of delay in the wireless communication session if the determined time is longer than a threshold time.

35.   (Original) The method of claim 34 further comprising downloading an advertisement to the mobile device over a wireless interface.

36.   (Original) The method of claim 34 wherein the period of delay comprises a time during which a download of data occurs.

37.   (Original) The method of claim 34 further comprising:

     determining that one or more of the stored advertisements have expired; and

     sending a notification of the expiration in response to the expiration determination.

38.   (Original) The method of claim 37 wherein the notification comprises a request for a new advertisement.

39. (Original) The method of claim 37 wherein the determination that the stored advertisement has expired is based on at least one of an expiration time and a number of times the advertisement is presented.